

## Appendix A

### In the Claims:

Please rewrite claims 1-5 as follows:

1. (Amended Twice) A liquid crystal display device comprising a first substrate [on which metal reflective film is formed], a second substrate arranged opposite to the first substrate, a sealing material[,] interposed between the pair of substrates[,] for surrounding, together with the substrates, a liquid crystal injection space formed between the substrates, and a liquid crystal that has been deposited into and sealed [into] within the liquid crystal injection space, wherein

a liquid crystal injection portion is formed in the sealing material through which the liquid crystal has been deposited into the liquid crystal injection space,

a plurality of display electrodes are formed on a [substrate] surface of one of said first substrate and said second substrate, said display electrodes being formed adjacent to [in a region in which] the liquid crystal that has been deposited into the liquid crystal injection space [is sealed], and

a metal reflective film that has been formed on a surface of one of [the substrates] said first substrate and said second substrate, said metal reflective film being spaced apart from [outside] the display electrodes [forming region], and wherein [an unformed region of] the metal reflective film [is] has not been formed on a portion of the surface that is adjacent to [including] the injection portion in the sealing material.

2. (Amended) A liquid crystal display device comprising [wherein, on one substrate, of which a metal reflective film is formed, of] a pair of substrates which hold a liquid crystal therebetween, a plurality of display electrodes formed on a surface of the substrates in a display electrode region that is disposed adjacent to the liquid crystal, drawn electrodes of the display electrodes [are] formed in a drawn electrode region at

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[the] an edge[s] of the substrates outside [a] the display electrode region [in which a plurality of display electrodes are formed on substrate surfaces in a region which holds the liquid crystal therebetween], and a metal reflective film formed on one of the pair of substrates, said metal reflective region being formed on a first portion of the substrate that is adjacent to the display electrode region and not being formed on a second portion of the substrate that is adjacent to [an unformed portion of the metal reflective film is formed in] the drawn electrode [forming] region.

3. (Amended Twice) A liquid crystal display device comprising a first substrate on which a metal reflective film is formed, a second substrate arranged opposite to the first substrate, a sealing material[,] interposed between the pair of substrates[,] for surrounding, together with the substrates, a liquid crystal injection space formed between the substrates, and a liquid crystal that has been deposited into and sealed within the liquid crystal injection space, wherein

a liquid crystal injection portion is formed in the sealing material through which the liquid crystal has been deposited into the liquid crystal injection space,

a plurality of display electrodes are formed on a [substrate] surface of one of said first substrate and said second substrate, said display electrodes being formed adjacent to [in] a region in which the liquid crystal has been deposited and [is] sealed,

a first drawn electrode for a display electrode for one of the substrates, and a second drawn electrode for a display electrode of the other of the substrates, are formed at [the] an edge of one of the substrates.

an electrode connection means is arranged on the sealing [means] material, the second drawn electrode and the display electrode of the other of the substrates [are] being connected to each other by the electrode connection means, and

further wherein [an unformed portion of] the metal reflective film is not formed on the first substrate in a region in which the second drawn electrode and the display

electrode of the other of the substrates are connected to each other on the sealing material.

4. (Amended) A liquid crystal display device according to claim 3, wherein[,] the metal reflective film is not formed on [one of the substrates, outside the display electrode forming region, an unformed region of the metal reflective film is formed on] a portion of the substrate that is adjacent to [including] the injection portion of the sealing material.

5. (Amended) A liquid crystal display device according to claim 3, wherein[,] the metal reflective film is not formed on [one of the substrates, outside the display electrode forming region, unformed portions of the metal reflective films are formed in the] a portion of the substrate that is adjacent to a first drawn electrode forming region and [the] a second drawn electrode forming region.

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